

FIG. 4C



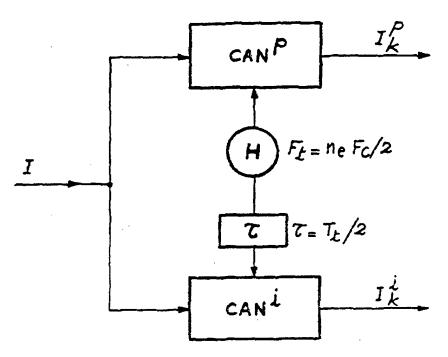
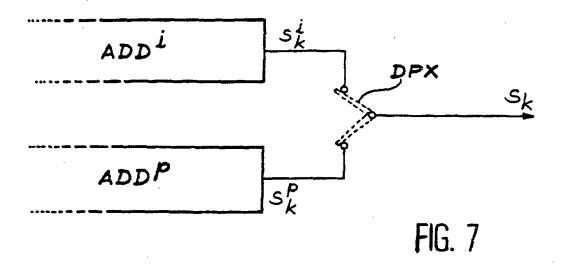


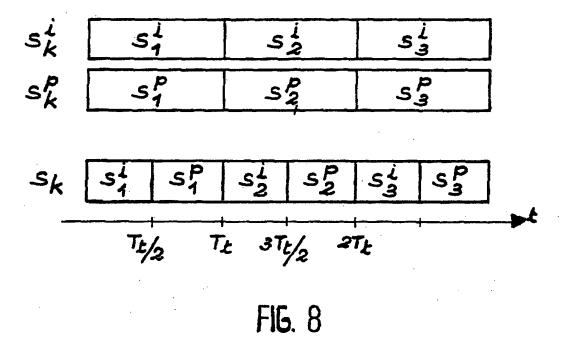
FIG. 5

$$\frac{T_{t}=2/n_{e}F_{c}}{\times \times \times \times \times } t_{e}^{p}$$

$$\frac{T_{-}T_{L}/2}{\text{FIG. 6}}$$

TITLE:PARALLEL ARCHITECTURE DIGITAL FILTER AND SPREAD SPECTRUM SIGNAL RECEIVER USING SUCH A FILTER





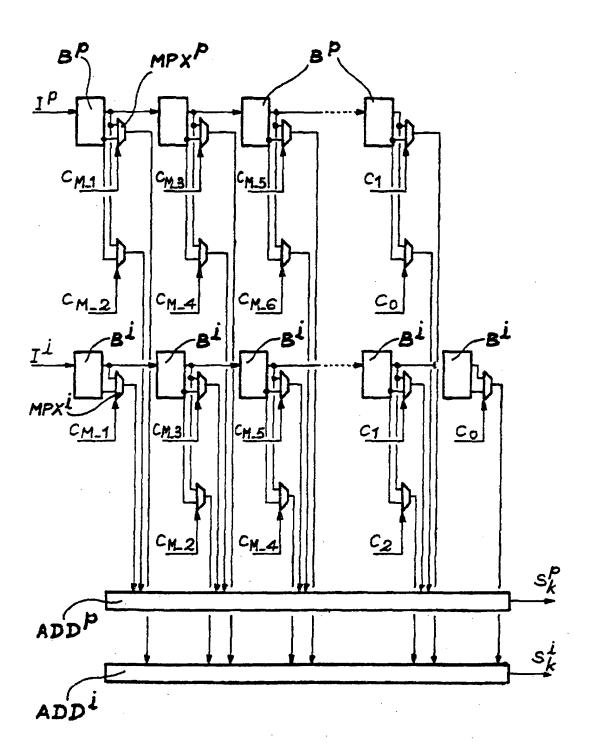
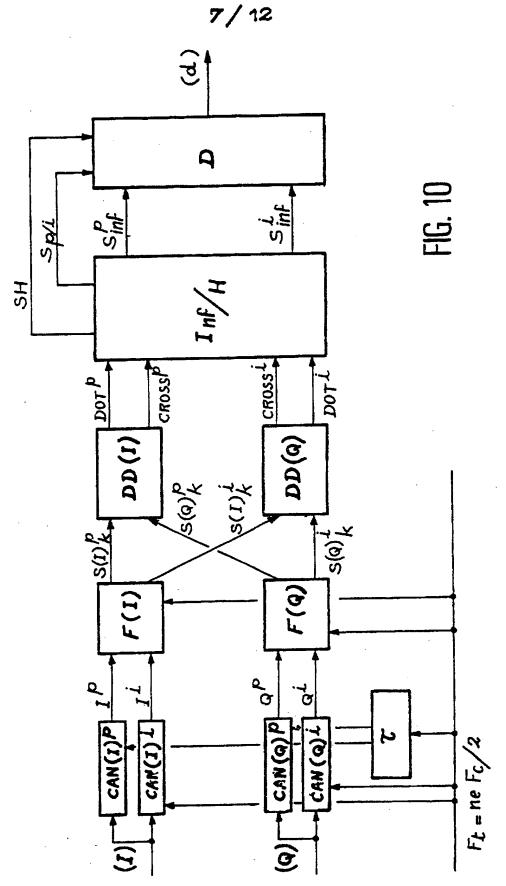


FIG. 9



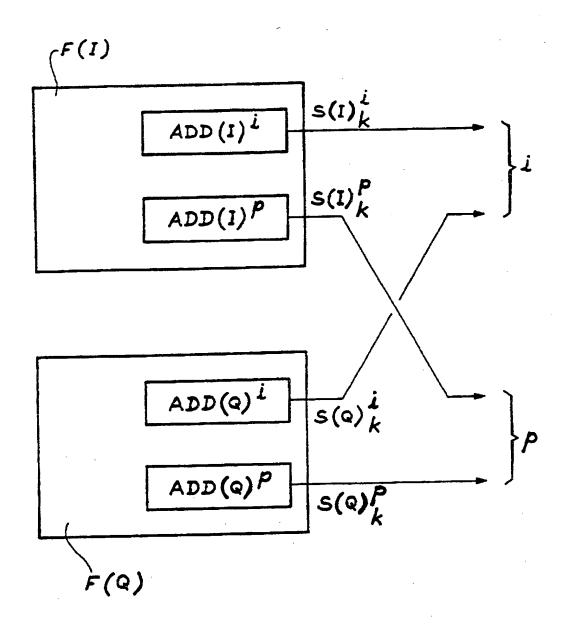
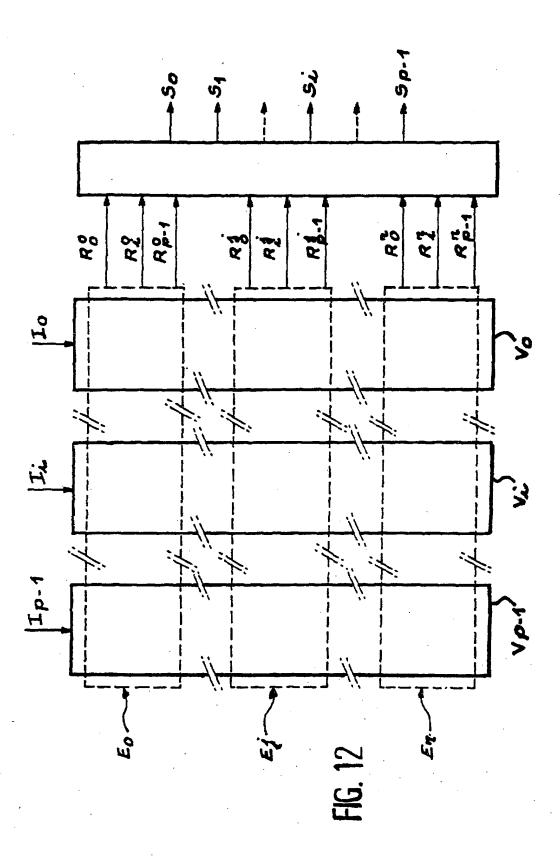
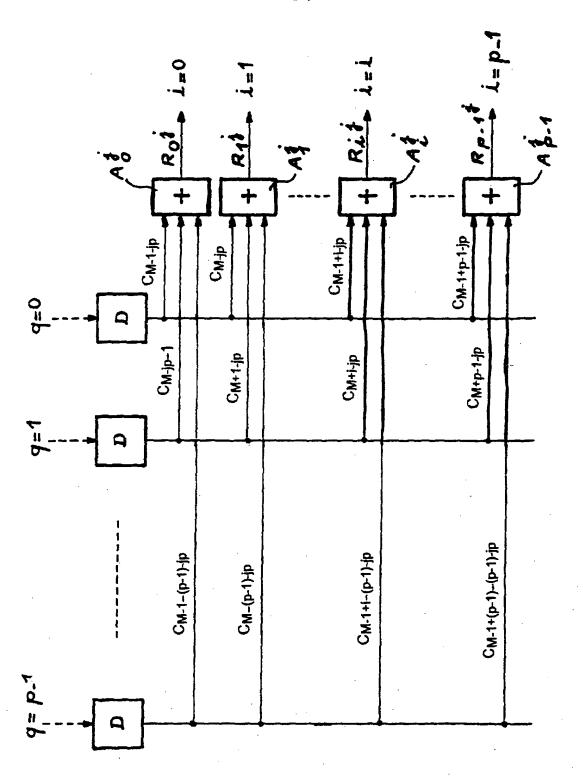


FIG. 11

9/12



10/12



HG. 19

USING SUCH A FILTER
INVENTOR(S): Sebastien Leveque
ATTORNEY DOCKET NO.: 012.P35007

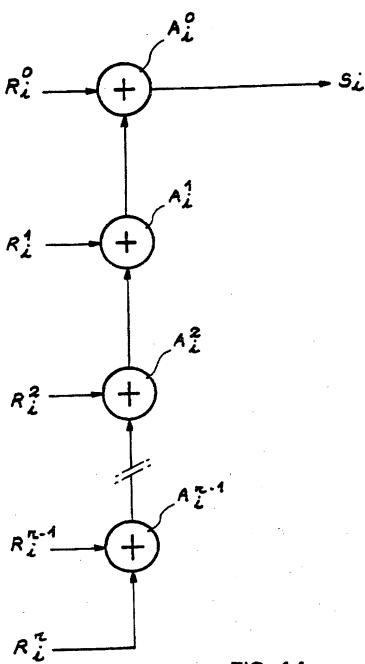


FIG. 14

